

Agenda CTB Pls Meeting

October 6, 2011
Fort Worth, TX

(A) MME

0. **Huang:** Overview on NOAA Climate Test Bed (CTB)
1. **Kirtman:** ENSO Prediction with CCSM3 and CCSM4
2. **Tippett:** Recalibrating and Combining Ensemble Predictions
3. **Wang, B:** Multi-Model Ensemble Forecast of MJO: Progress of ISV Hindcast Experiment (ISVHE) and Preliminary Results
4. **Schubert:** Progress in the Development of Subseasonal Ensemble Forecast techniques
5. **Jia:** Is Unequal Weighting Significantly Better than Equal Weighting for Multi-Model Forecasting
6. **Kirtman:** Overview of the US National Multi-Model Ensemble (NMME) ISI Prediction System
7. **vanden Dool:** The National Multi Model Ensemble (NMME) for Seasonal Prediction at NCEP

(B) CFS Evaluation & Improvement

8. **Terxeira:** NCEP Climate Process Team
9. **Perlwitz:** CFS Stratosphere Improvement
10. **Wang, WQ:** Generation and Evaluation of Long-Term Forecasts with NCEP CFS

(C) Improving ISI Forecasts and Products

11. **Annamalai:** Assessment of CFS Seasonal Forecast over the US Affiliated Pacific Islands
12. **Johnson:** A Framework for Incorporating MJO, ENSO, and Storm Track Variability into CPC Probabilistic Extended Range Forecasts
13. **Jones:** Spatio-temporal Variations in Extreme Precipitation in the contiguous US and the MJO
14. **Kinter:** Enabling the Transition of CPC Products to GIS Format
15. **Wood:** Progress of Enhancing Operational Drought Monitoring & Prediction Products through Synthesis of NLDAS & CPPA Results
15. **Lyon:** Objective, Probabilistic, and Verifiable Seasonal Predictions of Meteorological Drought
17. **Hain:** A GOES Thermal-Based Drought Early Warning Index for NIDIS
18. **Zeng:** Predicting Ecosystems and Carbon Cycle using NCEP/CFS Seasonal-Interannual predictions.